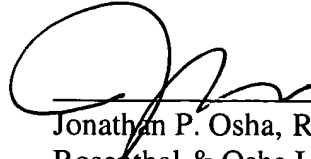


**REMARKS**

The claims have been amended to remove multiple dependencies and to correct antecedent basis errors. Full examination and favorable action are requested.

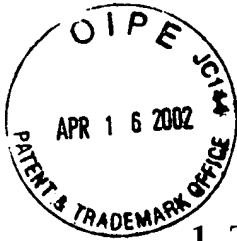
Please charge any fees, or make any credits, to Deposit Account No. 50-0591,  
Reference No. 09669/017001.

Date: 4/1/02



Jonathan P. Osha, Reg. No. 33,986  
Rosenthal & Osha L.L.P.  
1221 McKinney, Suite 2800  
Houston, TX 77010

Telephone: 713/228-8600  
Facsimile: 713/6228-8778



## APPENDIX A: MARKED-UP VERSION OF THE CLAIMS

1. Telephony system **[including]** comprising several payphones **[(10,10',10'')]** connected to a set **[(32)]** of information servers via a communication network **[(1) characterised in that]** wherein at least one of the information servers is connected with Internet **[(2)]** and wherein **[in that]** each payphone **[(10,10',10'')]** is equipped with Internet communication protocols (TCP/IP) complying with IETF technical guidelines.

2. System according to claim 1, further comprising **[characterised in that it includes]** a remote access server **[(20)]** able to put into communication all the payphones **[(10,10',10'')]** with the set **[(32)]** of the information servers by routing the information via Internet addresses through the said communication network **[(1)]**.

3. System according to claim 1 **[2]**, **[characterised in that the]** wherein said communication network is an analogue or digital switched telephone network **[(1)]**.

4. System according to claim 1, **[characterised in that]** wherein the said communication network is the Internet, the said payphones **[(10, 10', 10'')]** being also connected with Internet.

5. System according to claim 1 **[to any of the claims 1 to 3]**, **[characterised in that]** further comprising an **[one]** communication interface **[(31)]** between the remote access server **[(20)]** and the set **[(32)]** of information servers **[is]** able to monitor, synchronise and regulate information exchange sessions between the payphones **[(10,10',10'')]** and the information servers **[(331,332,341,342,343)]**.

6. System according to claim 5, **[characterised in that]** wherein the said information exchange session monitoring **[consists in]** comprises establishing a reliable and authenticated session between a payphone **[(10,10',10'')]** and an information server **[(331,332,341,342,343)]** and in piloting and regulating the information exchange made via a standard file transfer complying with the Internet protocols.

7. System according to claim 5 **[one of the claims 5 or 6]**, **[characterised in that]** the said information exchange sessions include payphone management sessions between the management servers **[(331,332)]** and the payphones **[(10,10',10'')]**.

8. System according to claim 7, **[characterised in that]** wherein the said management sessions include initialisation sessions for the payphones **[(10,10',10'')]**, daily reports, alarm reports, downloading of software programmes and/or files, report on transactions.

9. System according to claim 8, **[characterised in that]** wherein the said files include rate tables, configuration parameters, opposition or monitoring lists, files on the payphone status **[(10,10',10'')]**.

10. System according to claim 7 **[any of the claims 7 to 9]**, **[characterised in that]** wherein the said management servers **[are made of]** comprise a supervision server **[(331)]** and a software programme and/or file server **[(332)]**.

11. System according to claim 5 **[any of the claims 5 to 10]**, **[characterised in that]** wherein the said information exchange sessions include sessions for providing services between servers of services **[(341,342,343)]** and the payphones **[(10,10',10'')]**.

12. System according to claim 1 **[any of the claims 1 to 11]**, **[characterised in that]** wherein the set **[(32)]** of information servers is arranged into a local network **[(30)]**.

13. System according to claim 11 **[one of the claims 11 or 12]**, **[characterised in that]** wherein the said services **[are]** comprise on line services provided on Internet **[(2)]** or self-managed on the local network **[(30)]**.

14. System according to claim 13, **[characterised in that]** wherein the said services provided on line include electronic mail, E-commerce.

15. System according to claim 13 **[to one of the claims 13 or 14]**, **[characterised in that]** wherein the said services provided online comprise the content of Web pages for which the hyperlinks are attached to the function keys of payphones **[(10,10',10'')]**.

16. System according to claim 13 **[to one of the claims 13 to 15]**, **[characterised in that]** wherein the said services provided on the local network **[(30)]** include the horoscope, the weather forecast, municipal services [, etc].